* Corrected *

WIND COMPLEX

CA-NEU-026295 INCIDENT ACTION PLAN





OPERATIONAL PERIOD

10/14/2017 - 10/15/2017

0700 - 0700



~	7.6	Net In	 9607	nt ·	900.0	~	. 960	

			INCIDEN	IT O	BJECTIVES (IC	CS 20)2)			
1. Inc	ident Name:			2. Ope	rational Period:	Date Fr	om:	10/14/2017	Date To:	10/15/2017
1	WIND	COMPLE	Χ			Time Fr	rom:	0700	Time To:	0700
3. Ob	jective(s):									
Mana	gement Objectives:									
-Prov	ide for emergency p	personnel	l and public safety at	all time	es.					
-Prote	ect property, improv	ements,	and infrastructure.							
-Ensi	ure repopulation tak	es place	in a quick, efficient, a	nd effe	ctive manner.					
-Ensi	ure coordinated, time	ely and a	ccurate release of pu	blic info	ormation.					
-Fost	er and maintain rela	itionships	with all cooperators	and sta	akeholders.					
-Prote	ect economic, natur	al, cultura	al and heritage resour	ces.						
-Mair	ntain fiscal accounta	bility and	keep costs commen	surate	with values at risk.					
Contr	ol Objectives:								411111111111111111111111111111111111111	
All B	ranches:									
-Kee	p the fire within the	e establi	shed perimeter							
Gene	ral Situational Award	eness:								
Long	shifts, draw down o	f resourc	es, high likelihood for	· strong	winds and new IA starts.					
5 Sin	Safety Plan Requir	ed?	·	Yes [l No ☑					
1	oved Site Safety Plan		ted at:	SIL-ZAJILE						
-	ident Action Plan	- monthly								
Ø	ICS 203	Ø I	ICS 204		WUI Guidelines		Finance	Message		
Ø	Weather Forecast		ICS 220		Suppression Repair Plan		PIO Mes	_		
Ø	Fire Behavior	Ø I	CS 206		Logistics Message			rtation Map		
8	Safety Message		ICS 205		Demob Plan	Ø		атр Мар		
Ø	ICS-215a		Firing Ops Checklist	Ø	Training Specialist	\square	ICS 214	And	7-	
7. Pre	pared By:	Andy M	lurphy		on/Title: PSC	Signatu		UXI	n	
8. Ap	proved by Incident (Command	ler:	Glenn	Patterson	Signatu	ire:			
ICS 2	02	- 11								

1. Incident Name:			Period: Date From:	NT LIST (ICS 2 10/14/2017	Date To:	10/15/2017
WIND CO.	MPLEX	z. Oporacionari	Time From:	0700	Time To:	0700
3, Incident Commander(s			7. Operation Secti		Timo To:	
	Glenn Patterson / Dave	Allen (T)		Mike Inman		
	Ron Myers	/ uncir (1)	Committee of the commit	Mark Brunton		
	Steve Walker / Clinton -	Jamilton (T) Charl				I
	Ron Oatman / Jeremy R		THE TABLITY GITT OPE	/ IDGGI / IIIIIIGG		
	Mike Martin / John McC		Branch			A THIRT SEE STREET
	ent Liaison Kevin Pack / John Davis		Division/Group			
Law Lineroction, Elaison	TOTAL DESIGNATION OF THE PERSON OF THE PERSO		Division/Group		127/11/2	
4. Agency/Organization I	Zenresentatives:		Branch	II - Lobo		Nick Casci
Agency/Organization	Name		Division/Group	В	1	lerb Johnson (12-Hour)
Yuba County Sheriff	Sgt. Smith		Division/Group	D		organ Radlly (Day)
Butte County Sheriff	Lt. Smith	211	Division/Group	F	Charles and the Control of the Contr	on (Day) / David Larson (Night)
Nevada County Sheriff	Capt, Pettitt		Division/Group		LUO MOIL	
Red Cross	Artena Moon		Branch	V - Cascade		Landon Haack
C.H.P.	Lt. Steffenson		Division/Group	Н		Brad Rushing
PG&E	Rob Cone		Division/Group	J/K	Dale 9	Schmidt / Randy Northrup (T)
CDCR	Lt. Hill		Division/Group	M/O	Dalo	Gene Neely
Cal OES	Corey Zander		Division/Group	10170		Oche Healy
Nev. County Animal Evac			Branch	VII - LaPorte		Sean Dakin
Cal Trans	Shelly Pangman		Division/Group	Q	Soon M/	nalen (Day) / Pila Malolo (Night)
USFS	Shelly Allen		Division/Group	s		t Flock / Jason Mccarty (T)
CCC			Division/Group	U		Swaney / Michael Alforque (T)
CCC	Angel Parga		Division/Group		Sieven	Swalley / Michael Allorque (1)
			Branch			
			Brancii	Fire Suppression		
5. Planning Section:			Division/Group	Repair		Jack Harvey
Anna Company of the C	Andy Murphy		Division/Group			
	Jeff Windham		Branch		100	
	Keith Tsudama / Andy H	lubbs / Roger Noor	Staging Area	Fairground		
	Rob Clark / Dan Brown		Division/Group			
Documentation Unit			Division/Group			
Demobilization Unit			Branch			
	Fred Postler		Division/Group			
	Todd Hopkins		Division/Group			
	Mike Smith	11-04-04	Division/Group			
Training Tech Spec			Division/Group			
Fire Suppression Repair			Air Operations Br	ench	Director:	Rob Sonsteng
6. Logistics Section	oudit Hairtey			Air Support Grp Sup		
	Ken Lowe / Milford Ferg	uson		Helibase Manager	Byron Van	ce
	Matt Siebecke	20311		goi	J. J. Vall	
	Devon Ellsworth / Scott	Irvine	8. Finance/Admini	stration Section		
Ground Support Unit		HANG		Bill Winter / Dale Ba	mett	
Hired Equipment Tech				Chucke Carroll / An		t (T)
Communications Unit				Jason McDermott /		
	Matt Lathrop / Justin Va	nderhulet	Comp/Claims Unit		Cariora ocy	·×· (+)
Motel Tech Spec		nucmust		Jennifer Fagen / Mi	chelle Patto	n (T)
woter rech Spec	i aui ruillaleju		Cost Offit	OGITHIGI F agent / IVII	The ratto	···(1)
Prepared By: Name:	Andy Murphy	Position/Title:	PSC	Signature:	9 1	
i tohatou by, Hailib.	Andy murpity	i valdon Hille.	1 30	Orginature.		-



INCIDENT Weather Forecast

UNIT:



FORECAST NO: 3 NAME OF FIRE:

NEU Wind Complex

PREDICTION FOR: SAT Day/Night SHIFT

NEU

SHIFT DATE:

Oct. 14/15 2017

SIGNED: Mike Smith mike Smith

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED: 1900 10/13/17

...Red Flag warning through Sunday morning for gusty north winds and low humidity...

NEATHER DISCUSSION: Surface high pressure dropping into the northern Great Basin will bring gusty northeast winds to the area today. These winds should be the strongest during the morning hours when the nain upper level winds combine with the more typical downcanyon winds. Morning humidity recovery will be quite low with very low afternoon humidity expected. The winds should decrease somewhat in the afternoon and evening hours but breezy northeast winds will continue through Saturday night as they combine again with the normal drainage winds. Very dry conditions and warmer temperatures will continue into Sunday but with much lighter winds as high pressure aloft builds over the west coast. Warm and dry conditions with light vinds will continue Monday before a slow cooling trend starts mid week.

WEATHER FORECAST:

NEATHER: Fair skies.

FEMPERATURES: High temperatures 76 to 81.

HUMIDITY: Minimum humidity 11 to 16% after poor overnight recovery of 25-35%

20 FT WINDS:

ABOVE 1000 FT ELEV - Northeast winds 6-10 mph with gusts to 15-20 mph through about noon then northwest 3-6 gusts to 12 mph. Winds returning to northeast after sunset.

BELOW 1000 FT ELEV - North 6-10 mph with gusts to 15-20 mph beoming northwest after about noon 6-10 mph gusts to 15 mph. Winds returning to north after sunset.

STABILITY/INVERSION: Weak inversions in the morning. Generally stable conditions in the afternoon.

<u>OUTLOOK FOR Saturday Night:</u> Fair skies. Weak inversions due to breezy winds. Minimum emperatures 51-56. Very poor RH recovery at 25-35%. Winds... Above 1000 feet elevation, becoming northeast after sunset 2-5 mph increasing after midnight to northeast 3-6 gusts to 12 mph. Below 1000 feet, winds becoming northeast after sunset 3-6 mph gusts to 12 mph evening hours. Winds decreasing all areas ov sunrise.

OUTLOOK FOR SUNDAY: Fair skies. Highs 77-82. Minimum RH 9-14% Winds above 1000 feet northeast 1-4 gusts to 8 mph becoming southwest after about noon. Winds below 1000 feet northeast 1-4 gusts to 8 mph becoming southwest to northwest after about noon.

EXTENDED FORECAST OUTLOOK FOR MONDAY: Fair skies. Little change in temperatures or RH from Sunday, Mainly light terrain driven winds.

EXTRA INFORMATION:

Sunrise: 7:15

Sunset: 6:27

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 005	TYPE OF FIRE: Wildfire
FIRE NAME: Wind Complex	OPERATIONAL PERIOD: 10/14/2017 0700-0700
DATE ISSUED: October 13, 2017	TIME ISSUED: 1900
UNIT: CA-NEU-026295	SIGNED: Todd Hopkin
	Typed/printed: Todd Hopkins (FBAN)

INPUTS

WEATHER SUMMARY: See Attached Spot Weather Forecast

RED FLAG WARNING THROUGH SUNDAY MORNING FOR GUSTY NORTH WINDS AND LOW RH

WEATHER: Day: Fair skies

Night: Fair skies, weak inversion

TEMPERATURES / HUMIDITY: Day: 76-81 F Max Temperature / Min Humidity: 11%-16%

Night: Min Temperature 51-56 F / Max Humidity: 25%-35%

20 FT WINDS: Day: ABOVE 1000 FT ELEV - Northeast winds 6-10 mph with gusts to 15-20 mph through

about 1200 then northwest 3-6 mph with gusts to 12 mph

BELOW 1000 FT ELEV - North 6-10 mph with gust to 15-20 mph becoming northwest

after 1200 to 6-10 mph with gusts to 15 mph

Night: ABOVE 1000 FT ELEV: Becoming northeast 2-5 mph after sunset increasing after midnight to

northeast 3-6 mph gusts to 12 mph

BELOW 1000 FT ELEV: Becoming northeast 3-6 mph by after sunset, 3-6 mph gusts to

12 mph evening hours

OUTPUTS

FIRE BEHAVIOR

GENERAL: The fires were burning in a mix of grass and brush with stands of timber and timber litter that are extremely dry and have a heavy fuel loading. The initial fire spread was driven by high winds and low humidity with long range spotting. With the predicted northeast wind, smoldering litter could cast embers and produce spot fires in receptive fuel beds, especially where timber litter fuel loading or heavy grass crops are high. Winds that align with drainages could lead to increased rates of spread and the possibility spotting. Smoldering portions of the fire can increase in activity in the evenings with the northerly wind and poor humidity recovery.

Probability of Ignition: 87% 100 HRFM: 90th Percentile

FDFM: 3% LAL: 1

ERC: 65 (77 90th Percentile) 1000 HRFM: Near 90th Percentile

SPECIFIC: *** RATES OF SPREAD AND FLAME LENGTHS ARE FOR NEW STARTS ***

R	ate of Spread (i	ft/min)	Flame Len	gth (in feet)	Spotting Distance (in miles		
Grass	Head	55-223	Head	8-19	1/4 – 3/4		
	Flank	5-19	Flank	3-6			
	Backing	2-10	Backing	2-5			
Brush	Head	82-180	Head	19-31	1/4 – 3/4		
	Flank	7-15	Flank	6-10			
	Backing	4-8	Backing	5-7			
Timber	Head	12-20	Head	4-8	1/4 – 3/4		
Litter	Flank	1-2	Flank	1-3			
	Backing	Less than 1	Backing	1-2			

AIR OPERATIONS:

Gusty northeast winds in the area. Winds should be strongest in the morning around 0800

Sunrise: 0714 Sunset: 1825

SAFETY

- New fires can grow rapidly in light flashy fuels.
- Exceptionally dry fuels warrant a high degree of caution.
- Don't become complacent! Identify your safety zones and escape routes.





WIND COMPLEX SAFETY MESSAGE

We Are ALL accountable for SAFE behaviors

INCIDENT: Wind Complex CA-NEU-026295

DATE: October 14, 2017 TIME: 0700-0700

Situational Awareness at All Times!

When It comes to Safety, the only thing worse than being oblivious to the unknown is ignoring the obvious....

Driving: Slow Down! Drive defensively. Expect the unexpected around every curve. Drive with headlights and seatbelts on. Coordinate your movements on one-lane roads.

Personnel: Manage yourself and those around you for fatigue. Drink fluids frequently and eat nutritious food regularly. As fatigue increases, injuries tend to increase also. Keep an eye on your crew and partner. Stay engaged and make smart decisions.

Heavy Equipment – Stay alert working around heavy equipment working in the area, monitor safe working distances, utilize communication with heavy equipment operators (radio or hand signals), avoid working below dozers, watch for rolling material.

Mop Up: Conduct a thorough briefing for all personnel. Use all PPE, including eye protection. Maintain proper spacing. Be alert for stump holes. Evaluate unburned islands and stay alert.

Fire Behavior: Fuels are receptive to fire spread. Be alert to changes in wind direction and expect changes in fire behavior. Be prepared for new fires.

Hazard trees: Survey your work areas for hazard trees, flag and restrict access, use only qualified personnel for tree felling. Dead trees from bug kill. Review and follow **Hazard Tree Safety**, pg. 22-23 in your IRPG.

Review your ICS 206 and know what to do in the event of an (IWI).

Lookouts, Communications, Escape routes, Safety zones

Tailgate Safety

- Accountability: everyone checks in and everyone checks out. Supervisors know where their crews are at all times
- Communication: everyone knows the com-plan
- Briefing: everyone knows the plan and the contingency plan
- Safety gear: everyone has the appropriate safety gear in good working condition
- LCES: they are clear and made known to everyone

Fire Suppression Repair

Stay alert working around heavy equipment:

- Utilize communication with heavy equipment operators (radio or hand signals).
- Monitor safe working distances
- Avoid working below dozers, watch for rolling material.
- Maintain accountability of personnel

Incident Commander: Glenn Patterson





WIND COMPLEX INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / I	REMEDIES						
	DRIVING HAZARDS	Slow Down! Drive defensively! Expect the unexpected around every	/ curve.						
ALL		Drive with headlights and seatbelts on.							
		Narrow dirt roads with limited passing room, coordinate your movements. Civilians are still in the Evacuation Order areas.							
	MOD LID (DA CIZ TIA VIX	Use warning devices when operating near traffic.	······································						
	MOP UP/BACK HAUL	Conduct thorough briefing for all personnel (inside rear							
		Use all PPE, including eye protection. Be alert for stum							
ALL		Minimize exposure to smoke and rotate personnel into opractical	nean environment as						
		Back haul all trash and equipment off the line and return	it to base camp						
		When lifting equipment, lift with your legs and not you	- C 1000						
-	FATIGUE	Be alert for signs of fatigue and take breaks as necessary							
	FAIRCE	Monitor incoming resources for level of fatigue. Drink							
ATT		after shifts, up to 1.5 gal. per shift. Rest when you can.	water before, during and						
ALL		Be alert for signs of heat stress in yourself and others; u	se the buddy system.						
		Eat small meals often and when possible	ov me dataly system.						
		Drink electrolyte drinks at a 3 water to 1 sport drink rati	io.						
ALL	COMMUNICATIONS	Monitor for changes in the communications plan. Revie							
		Monitor command, tactical, and air to ground frequenci							
	HEAVY EQUIPMENT	Watch for rolling material. Monitor safe working distar							
ALL	HEAVI EQUITMENT	Avoid working below Dozers. Maintain Situational awareness around heavy							
		equipment.							
		Utilize communication with the operator (radio or hand	signals)						
	HAZARD TREES	Identify and Isolate the area to provide for the safety of others.							
ALL		Flag and make proper notifications. Many pockets of dead trees.							
		Do Not Fall trees out of your certification level.							
	LINE CONSTRUCTION	Conduct thorough briefing for all personnel (inside rear	cover IRPG).						
		Ensure LCES in place prior to engagement (IRPG p. 7).							
ALL		Establish adequate safety zones (IRPG p.8).							
		Use Downhill Line Checklist (IRPG p. 9).							
		Follow "Look Up, Look Down, Look Around" procedu	res (IRPG p. 3-4).						
		Utilize Risk Management Process (IRPG p.1).							
	POWER LINES	Follow Power Line Safety guidelines (IRPG pg.24.)							
		Communicate power line hazards to immediate supervis	sor and hazard flag						
ALL		accordingly.							
		Flag area around downed power lines and deny access.							
ATT	MADITIANA CDOW OPED ATTOMIC	Treat all downed power lines as energized.							
ALL	MARIJUANA GROW OPERATIONS	Use extreme caution on grow sites. Do not enter.							
	EIDE DEILAMOD	Hazardous chemicals associated with growing operation	1.						
A T T	FIRE BEHAVIOR	Be prepared for new fires in the area.	a gura all marnannal raccina						
ALL		Monitor current weather conditions and forecasts. Mak thorough briefings every shift. Be observant for wind sh							
		Maintain adequate escape routes and safety zones. Adv							
		are compromised or changed. Set trigger points when a							
Incide	nt Name: Wind Complex CA-NEU-026295	DATE PREPARED: October 13, 2017 1800hrs	OPERATIONAL PERIOD						
ICS 21	-	Prepared by:	October 14, 2017						
TOD WI	J#	Chad Thompson, Team 2 SOF(T)	0700-0700						

1. Incident Name:		2. Operation	al Period:			3.	
WIND COMPLEX	K	Date From:	10/14/17	Date To:	10/15/17	1	
		Time From:	0700	Time To:	0700	Branch:	II - Lobo
I. Operations Personnel:						Div/Group:	В
Operations Section Chief:	Mike Inm	an Night Ops	: Abdul Ahm	ad		Dividioup.	D
Branch Director:	Nick Cas	ci		Branch Safet		1	Bravo
Division/Group Supervisor:	Herb Joh			Hamilton (12-		1	
5. Resources Assigned:				old are 12 Hou		Reporting Location Remarks, Notes,	n, Special Equipment, and Information
Resource Identifier	AL	.S Lea	der	Personnel	Request #	Time	Location
T/F WIND #1	11		,	12	E-9004	0700-0700	DP 1
CRW2 ORS PACIFIC OASIS	3	Culp, D		16	C-56	0700-1900	DP 1
N/T PVT E-139 VEST		Vest,	Scott	2	E-139	0700-0700	DP 1
N/T PVT E-140 COTTONW				2	E-140	0700-0700	DP 1
FEMP GARRIGUES 0-175	AL			1	Q-175	0700-0700	DP 1
FEMT HANKINS O-96		Hankins,	Donald	1	O-96	0700-0700	DP 1
							
							~
			Competition of the				
						+	
							
6. Work Assignments: Mop up 300' in from control i Backhaul all trash to Drop Po Pull hose as needed	•	atrol					
/. Special Instructions: FEMP GARRIGUES / FEMT	HANKINS	will be shared th	roughout all	of Branch II			
	, ,			and od for this	and a manth:		
3. Communications	T T	d/or phone conta		Rx Tone		Tx Tone	Notes
Name	Ch	Function	Rx Freq		Tx Freq	SEE ICS 205	
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300		Tone 9, Tone 11, Tone 16
CDF T1	4	TACTICAL	151.2575	192.8 (T16)	151.2575	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
	15 AI	R TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
DF 115							
ODF T15 GUARD		EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
		EMERGENCY		RESI	168.6250 Signature:	110.9 (T1)	

1. Incident Name:		2. Operation	al Period:			3.	
WIND COMPLE	X	Date From:	10/14/17	Date To:	10/15/17		
		Time From:	0700	Time To:	0700	Branch:	II - Lobo
4. Operations Personnel						Div/Group:	D
Operations Section Chief	: Mike i	nman Night Ops	: Abdul Ahn	nad		Div/Group.	D
Branch Director		5.50		Branch Safe			Delta
Division/Group Supervisor	Radtk	p- Tom Morgan	n (12hr)	Hamilton (12			
5. Resources Assigned:	1	** Resources	Below in B	old are 12 Ho	ur **	Reporting Location Remarks, Notes,	n, Special Equipment, and Information
Resource Identifier		ALS Lea	der	Personnel	Request #	Time	Location
STC XYU 3300C		Heggstro	m, Kyle	16	E-321	0700-0700	DP 1
CRW2 ORS WEST COAST	2	Guerrero	, Daniel	20	C-55	0700-1900	DP 1
W/T PVT E-143 REDWARD	S	Edward	s, Rob	2	E-143	0700-0700	DP 1
W/T PVT E-144 ALL AGEN	CY	Hill, C	oug	2	E-144	0700-0700	DP 1
						1	
						1	
			×				
6. Work Assignments:							
Mop up 300' in from control I	ines and	i patrol					
Backhaul all trash to Drop Po	oints						
Pull hose as needed							
7. Special Instructions:							
FEMP GARRIGUES / FEMT	HANKI	NS will be shared th	roughout all	of Branch II			
8. Communications	(radio	and/or phone contac	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF T24	5	TACTICAL	151.3175	192.8 (T16)	151.3175	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T15	15	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:		[sudama	Pos/Title:	RESL	100.0200		
ICS 204	Kelli i			2300 hours	Signature;	アシー	
165 204		Date/ I ime:	10/13/2017	ZOUU NOUIS			

1. Incident Name:		2. Operationa	l Period:			3.	
WIND COMPLE	X	Date From:	10/14/17	Date To:	10/15/17		
		Time From:	0700	Time To:	0700	Branch:	II - Lobo
4. Operations Personne	l:					DiviGrava	F
Operations Section Chle		man Night Ops:	Abdul Ahm	ad		Div/Group:	r
Branch Directo				Branch Safety	y: Clinton	1	Foxtrot
Division/Group Superviso			rson (Night)	Hamilton (12-	Hour)	11.9	
5. Resources Assigned:		Resources	Below in Bo	old are 12 Hou	r **	Reporting Location Remarks, Notes, a	, Special Equipment,
Resource Identifier	IA	ALS Lead	der	Personnel	Request #	Time	Location
T/F XSA 4154	A	ALS Edmisto	n, Jim	20	E-146	0700-0700	DP 1
CRW2 NCF CLEARWATE	R	Waters,	Sheena	21	C-42	0700-1900	DP 1
						- Garattilli	
					***************************************	-	
		_	-				
					******	-	
	+						
6. Work Assignments:	L L	<u> </u>					
	Llinos and	potrol					
Mop up 300' in from control		patroi					
Backhaul all trash to Drop I	Points						
Pull hose as needed							
7. Special Instructions:		O 201 b b d 4b	بالصافية والمساسية	of Branch II			
FEMP GARRIGUES / FEM	THANKIN	S will be shared th	rougnout an o	or Branch II			
O. Ounications	/rodin n	nd/or phone conta	ct numbers n	eeded for this a	ssignment)		
8. Communications		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name	Ch				159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)		192.8 (T16)	TOTIO S, TOTIC TT, TOTIC TO
CDF T31	6	TACTICAL	159.3825	192.8 (T16)	159.3825		
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T15		AIR TO GROUND	159.2700	192.8 (T16)	159,2700	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith T	sudama	Pos/Title:	RESL	Signature:	K-7-	
ICS 204		Date/Time:	10/13/2017	2300 hours	o.gridioio		

				,			
1. incident Name:		2. Operation	al Period:			3.	
WIND COMPLEX		Date From:	10/14/17	Date To:	10/15/17		
		Time From:	0700	Time To:	0700	Branch;	V - Cascade
4. Operations Personnel:						1	
Operations Section Chief: M	lke Inmai	n Night Ops	: Abdul Ahn	nad		Div/Group:	Н
Branch Director: L	andon Ha	ack		Branch Safet	ty: Barry Owens /		Hotel
Division/Group Supervisor: B	rad Rush	ing		Scott Wilson			
5. Resources Assigned:		** Resources	Below in B	old are 12 Ho	ur **	Reporting Location	on, Special Equipment,
Resource Identifier	ALS	Lead	der	Personnel	Request #	Remarks, Notes, Time	and Information Location
STF TLC 5192F		Duffy, I	Bryan	17	E-213	0700-0700	DP 15
ENG SNF 312		Seymour, I		5	E-266	0700-1900	DP 15
ENG SNF 313		Sharpe, A	ndrew G	5	E-262	0700-1900	DP 15
CRW2 FCF 11A		Bird, A	ndrew	20	C-43	0700-1900	DP 15
W/T PVT E-136 JACKSON WA	TER	Anderson	, Sandra	2	E-136	0700-0700	DP 15
FEMP SILVIA O-173	ALS	Silvia, I	Frank	1	0-173	0700-0700	DP 15
FEMP ZAMORA O-180	ALS	Zamora,	Thomas	1	O-180	0700-0700	DP 15
7							
ENG E-267 (new arr	(Val)						
		-					
6. Work Assignments:				I	l		
Mop up 300' in from control lines	and natr	ol.					
Backhaul all trash to Drop Point	•	OI					
Pull hose as needed	5						
r dii riose as rieeded							
7. Special Instructions:							
FEMP SILVIA / FEMP ZAMORA	will be ch	ared throughou	ut all of Bran	ob V			
LIMI OLVIATI LIMI ZAMOTA	MIII DE 21	iared irroughor	ul all OI DIAII	CH V			
8. Communications (ra	adio and/o	r phone contac	t numbers n	eeded for this	assignment):		
	T .	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
		OMMAND	151,2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
		ACTICAL	154.2725	156.7 (T6)	154.2725	156.7(T6)	.0110 0, 10/10 11, 10/10 10
	_	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	- Wall
		TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
		IERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
	eith Tsuda		Pos/Title:	RESL	100.0200	110.8(11)	
ICS 204	au i Suud	Doto/Time:			Signature:	K-7-	

1. Incident Name:		2. Operations	l Period:			3.	
WIND COMPLE	X	Date From:	10/14/17	Date To:	10/15/17		
		Time From:	0700	Time To:	0700	Branch:	V - Cascade
I. Operations Personnel	:					Div/Group:	J/K
Operations Section Chief	f. Mike li	nman Night Ops	: Abdul Ahm	ad		Bivicioup.	0,11
Branch Director	r: Lando	n Haack			: Barry Owens /		Juliet
Division/Group Supervisor	: Dale S			Scott Wilson (La company	
5. Resources Assigned:		** Resources	Below in B	old are 12 Hou	Ir **	Reporting Location Remarks, Notes,	n, Special Equipment, and Information
Resource Identifier		ALS Lead	der	Personnel	Request #	Time	Location
STB XFR 5006B		Frenande	z, Lupe	19	E-148	0700-0700	DP 15
STC XSH 3150C		Beck, De	ennis J	16	E-246	0700-0700	DP 15
ENG TNF 62		Boan,	Wade	5	E-221	0700-1900	DP 15
ING TNF 71		Livezey, W	filliam Ty	5	E-222	0700-1900	DP 15
ENG ENF 333		Duffle,	Ben J		E-160	0700-1900	DP 15
CRW NEU WAR 4		Carter, B	ryan W	16	C-37	0700-0700	DP 15
CRW NEU WAR 5		Sauer,	Chris	16	C-36	0700-0700	DP 15
CRW2 ORS MOSQUEDA 2		Lightly,	Aaron	20	C-61	0700-1900	DP 15
CRW2 ORS INBOUND		Nettleshi	p, Ross	20	C-57	0700-1900	DP 15
N/T PVT E-142 PJ AND R				2	E-142	0700-0700	DP 15
W/T PVT E-151 NORM PAUL				2	E-151	0700-0700	DP 15
FALM MODULE 0-240				1	O-240	0700-1900	DP 15
FALM 0-242 (Wes	e Stagi	4)					
FALM 0-239 (.	" 3	3					
	-				*		
2 Marie Anniana							
6. Work Assignments:	liana ana	l natrol					
Mop up 300' in from control		patroi					
Backhaul all trash to Drop P	romis						
Pull hose as needed							
7. Special Instructions:							
7. Special instructions: FEMP SILVIA / FEMP ZAM	OPA will	he chared througho	ut all of Bran	ch V			
FEIVIP SILVIA / FEIVIP ZAIVI	ORA WIII	De Shared Billoughe	ut all of brain	CIT V			
B. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Vame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
	8	TACTICAL	154.2875	156.7 (T6)	154.2875	156.7(T6)	
/FIRE /5					156.0750	156.7 (T6)	
	14	MEDICAL	156,0750	156.7 (TB)	100,0700	100.1 (10)	57
CALCORD	14	MEDICAL AIR TO GROUND	156.0750 159.2700	156.7 (T6) 192.8 (T16)			
VFIRE 25 CALCORD CDF T15 GUARD	15	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
CALCORD	15 16						

1. Incident Name:		2. Operation		T LIST (IC		3.		
WIND COM	IPLEX	Date From:	10/14/17	Date To:	10/15/17			
		Time From:	0700	Time To:	0700	Branch:	V - Cascade	
	Chief: Mike I	on Haack	: Abdul Ahn	nad	: Barry Owens /	Div/Group:	M / O Mike	
Division/Group Supe 5. Resources Assigne			Polow in P	oid are 12 Hou		Reporting Location	n, Special Equipment,	
Resource Identifier	eu.	ALS Lea		Remarks, Notes,	and Information			
STC XTB 4234C		Osburn,		Personnel 22	Request # E-212	7ime 0700-0700	DP 15	
T/F OES 4801		Becke		18	E-212 E-203	0700-0700	DP 15	
ENG SNF 42		Ybarra,		5	E-264	0700-0700	DP 15	
ENG SNF 43		Talbott, L		5	E-265	0700-1900	DP 15	
STG NEU 9236G		Nelson		37	C-64	0700-1300	DP 15	
N/T PVT E-155 H20 T	ro go	Wright,		2	E-155	0700-0700	DP 15	
WT PVT E-157 A&F		Elliott, F		2	E-157	0700-0700	DP 15	
DOZ PNF 2		Collins		3	E-68	0700-1900	DP 15	
6. Work Assignments Mop up 300' in from co Backhaul all trash to Di	ntrol lines and	d patrol						
Pull hose as needed	TOP FOIRE							
7. Special Instruction: FEMP SILVIA / FEMP		be shared througho	ut all of Bran	ch V				
B. Communications	(radio	and/or phone contac	ct numbers n	eeded for this a	ssignment):			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 1	
/FIRE 26	9	TACTICAL	154.3025	156.7(T6)	154.3025	156.7 (T6)		
CALCORD	14	MEDICAL	156.0750	450 7 (TO)	156.0750	156.7 (T6)		
ALCOND	14	IVIEDICAL	100.0700	156.7 (T6)	130.0730	130.7 (10)		

110.9 (T1)

GUARD

ICS 204

9. Prepared by: Name:

16

Keith Tsudama

EMERGENCY

168.6250

Date/Time: 10/13/2017 2300 hours

Pos/Title:

0.0

RESL

168.6250

Signature:

1. Incident Name:		2. Operational Period:			3.	
WIND COMPLEX	- 1	Date From: 10/14/17	Date To:	10/15/17		
		Time From: 0700	Time To:	0700	Branch:	VII - LaPorte
4. Operations Personnel:					Div/Group:	Q
Operations Section Chief: Mik	e inman	Night Ops: Abdul Ahr	nad		Diviologi.	
Branch Director: Sea	n Dakin			: Barry Owens /		Quebec
Division/Group Supervisor: Sea	n Whalen		Scott Wilson (
5. Resources Assigned:		** Resources Below in E	Bold are 12 Hou	ır **	Reporting Local	ion, Special Equipment, , and Information
Resource Identifier	ALS	Leader	Personnel	Request #	Time	Location
T/F WIND #2		Childs, Meredith	21	E-9005	0700-1900	DP 20
ENG NEU 2364		Chizek, Mickey	3	E-322	0700-0700	DP 20
ENG NEU 2372		Romero, Rueben	3	E-228	0700-0700	DP 20
ENG PNF 332		Wells, Jennifer	5	E-158	0700-1900	DP 20
CRW2 BITTEROOT		Michaliszyn, Matthew	21	C-46	0700-1900	DP 20
CRW2 ORS R&R		Rocha, Cristobal	20	C-58	0700-1900	DP 20
W/T PVT E-127 ALGERINE		Carne, Jim	2	E-127	0700-0700	DP 20
W/T PVT E-131 HARRIS		Enlow, Clancy	2	E-131	0700-0700	DP 20
W/T PVT E-292 TOUGH CO.		Ramon	1	E-292	0700-1900	DP 20
FEMP AIELLO O-176	ALS	Aiello, Christopher J	1	O-176	0700-0700	DP 20
FEMP ANDERSON 0-179	ALS	Anderson, Brian J	1	O-179	0700-0700	DP 20
6. Work Assignments:						
Mop up 300' in from control lines a	and patro	bl				
Backhaul all trash to Drop Points						
Pull hose as needed						

7. Special Instructions:

FEMP ANDERSON / FEMP AIELLO will be shared throughout all of Branch VII

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151,2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
NIFC T5	10	TACTICAL	166.7250	0.0	166.7250	0.0	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T15	15	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith 1	Tsudama	Pos/Title:	RESL	Signature:	7-7-	_
ICS 204		Date/Time:	10/13/2017	2300 hours	oignature		

1. Incident Name:		2. Operation:	al Period:			3.		
WIND COMPLEX		Date From:	10/14/17	Date To:	10/15/17			
		Time From:	0700	Time To:	0700	Branch:	VII - LaPorte	
4. Operations Personnel:						Div/Croup:	s	
Operations Section Chief: I	Mike Inman	Night Ops	Abdul Ahn	nad		Div/Group:	3	
Branch Director: \$	Sean Dakin				: Barry Owens /		Sierra	
Division/Group Supervisor: I	Matt Flock /	Jason Mccai	ty (T)	Scott Wilson (T)			
5. Resources Assigned:	LIW:IIIII _ ~	** Resources	Below in E	old are 12 Hou	ir **	Reporting Location, Special Equipment, Remarks, Notes, and Information		
Resource Identifier	ALS	Lea	der	Personnel	Request #	Time	Location	
ENG NEU 2351		Marshall,	Travis J	3	E-217	0700-0700	DP 20	
ENG NEU 2361		Wilson, I	Richard	3	E-225	0700-0700	DP 20	
ENG SNF 52		Bethel, Ritter G		5	E-263	0700-1900	DP 20	
ENG5 ARCADIA 442		Cirksena, Randall		4	E-279	0700-1900	DP 20	
ENG6 SPA 2064		Chavez, Justin		3	E-269	0700-1900	DP 20	
ENG6 62		Allen,	Peter	3	E-270	0700-1900	DP 20	
CRW2 ORS MQ FRANCO 1		Hernandez	, Rodrigo	20	C-52	0700-1900	DP 20	
CRW2 ORS MQ FRANCO 2		Franço, F	lorencio	16	C-53	0700-1900	DP 20	
W/T PVT E-129 KULIKOV				2	E-129	0700-0700	DP 20	
W/T PVT E-132 HARRIS		Mcgary	John	2	E-132	0700-0700	DP 20	
W/T PVT E-291 TOUGH CO.		Conner,	Wayne	2	E-291	0700-0700	DP 20	
				,				
		10.37					mi	
C Minds Annihum anta:				ll		one of the con-		
6. Work Assignments:								

Mop up 300' in from control lines and patrol

Backhaul all trash to Drop Points

Pull hose as needed

7. Special Instructions:

FEMP ANDERSON / FEMP AIELLO will be shared throughout all of Branch VII

8. Communications	(radio	and/or phone contact	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
NIFC T5	10	TACTICAL	166.7250	0.0	166.7250	0.0	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T15	15	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith 1	Tsudama	Pos/Title:	RESL	Signature: /	V->-	
ICS 204		Date/Time:	10/13/2017	2300 hours	Signature/	_/	

1. Incident Name:		2. Operationa	l Period:			3.	
WIND COMPLEX		Date From:	10/14/17	Date To:	10/15/17		
		Time From:	0700	Time To:	0700	Branch:	VII - LaPorte
4. Operations Personnel:						Div/Group:	U
Operations Section Chief: MI	ke Inman	Night Ops:	Abdul Ahn	nad		Divi Group.	
Branch Director: Se	an Dakin	1			Barry Owens /		Uniform
Division/Group Supervisor: Ste	ven Swar	ney / Michael Ali	orque (T)	Scott Wilson (7	1)		
5. Resources Assigned:		** Resources	Below in B	old are 12 Hou	r**	Reporting Local	ion, Special Equipment, , and Information
Resource Identifier	ALS	Lead	ler	Personnel	Request #	Time	Location
ENG BTU 2168	41	York, F	eter	4	E-309	0700-0700	DP 20
ENG BTU 2169		Hawkins,	Jason	3	E-307	0700-0700	DP 20
ENG SUNDANCE 301		Munro, Peter		3	E-268	0700-1900	DP 20
ENG TNF 341		Holloway, Ch	ristopher J	7	E-216	0700-1900	DP 20
ENG TMU 341		King,	Ted		E-159	0700-1900	DP 20
ENG5 HIGHLANDS 147		Ortega, E	nrique	4	E-277	0700-1900	DP 20
ENG5 NES 246		Bryant, Ma	tthew D	4	E-278	0700-1900	DP 20
ENG5 NES DNR		Body, I	Darcy	4	E-280	0700-1900	DP 20
ENG6 327		Hall, D	avid	3	E-271	0700-1900	DP 20
CRW2 PANHANDLE		Cody, C	Sriffin	21	C-45	0700-1900	DP 20
CRW2 PAT RICK 20A		Barrett,	Danlel	16	C-47	0700-1900	DP 20
CRW2 ORS MOSQUEDA 1		Mosqueda,	Francisco	20	C-59	0700-1900	DP 20
W/T PVT E-57 SPIT FIRE		Florence	Bruce	2	E-57	0700-0700	DP 20
W/T PVT E-134 EL DORADO		Starks,	Erik	2	E-134	0700-0700	DP 20
W/T PVT E-135 J & M		Duncan	, Jack	2	E-135	0700-0700	DP 20
W/T PVT E-137 DAVIS		Franks,	Steve	2	E-137	0700-0700	DP 20
							Conc.

Mop up 300' in from control lines and patrol

Backhaul all trash to Drop Points

Pull hose as needed

7. Special Instructions:

FEMP ANDERSON / FEMP AIELLO will be shared throughout all of Branch VII

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
NIFC T6	11	TACTICAL	166.7750	0.0	166.7750	0.0	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T15	15	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith 7	rsudama	Pos/Title:	RESL	Signature:	277	
ICS 204		Date/Time:	10/13/2017	2300 hours	Signature		*

l. Incident Name:		2. Operational Period:			3.
WIND COMPLEX		Date From: 10/14/17	Date To:	10/15/17	
		Time From: 0700	Time To:	0700	Branch:
l. Operations Personnel:					Fire Suppression
Operations Section Chief: Mike I	Inman	Night Ops: Abdul Ahr	nad		Div/Group: Repair
Branch Director:					
Division/Group Supervisor: Jack I	Harve	y			1 of 2
i. Resources Assigned:		** Resources Below in B	old are 12 Hou	ir **	Reporting Location, Special Equipment,
Resource Identifier	ALS	Leader	Personnel	Request #	Remarks, Notes, and Information Time Location
RW2 FCF 11B		Dennis, Josh	20	C-44	0700-1900 ICP
RW2 P.R. REFORESTATION		Hernandez, Eladio	20	C-60	0700-1900 ICP
OZ PVT E-79 J. DEPUE		Depue, Jaired	1	E-79	0700-1900 ICP
OOZ PVT E-235 GRAHAM		Graham, Clayton	1	E-235	0700-1900 ICP
OOZ PVT E-238 SILLER		Cummings, Terry	1	E-238	0700-1900 ICP
OOZ PVT E-334 RIDGE LOGGING		Landingham, Darrell	2	E-334	0700-1900 ICP
V/T PVT E-125 FIRELINE			1	E-125	0700-1900 ICP
V/T PVT E-130 HARRIS		Zuurbier, John	1	E-130	0700-1900 ICP
V/T PVT E-133 ALAN'S		Logue, Ricki	1 1	E-133	0700-1900 ICP
XC PVT E-323 WALBERG		Brunelle, Robert	1	E-323	0700-1900 ICP
XC PVT E-324 BYERS		Byers, Cameron	1	E-324	0700-1900 ICP
XC PVT E-325 A & F		Fourine, Dan	1	E-325	0700-1900 ICP
HIP					0700-1900 ICP
KD					0700-1900 ICP
IEQB RUSHDOONY O-286		Rushdoony, issac	1	O-286	0700-1900 ICP
IEQB RATCLIFF O-446		Ratcliff, Richard	1	0-446	0700-1900 ICP
EQB MENDEZ			1		0700-1900 ICP
IEQB KIELHORN			1		0700-1900 ICP
. Work Assignments:					

7. Special Instructions:

^{**}All resources in Fire Suppression Repair are on a 12-hour shift **

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
NIFC T7	12	TACTICAL	168.2500	0.0	168.2500	0.0	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T15	15	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith 1	Tsudama	Pos/Title:	RESL	0	7/-7-	
ICS 204		Date/Time:	10/13/2017	2300 hours	Signature;	101	

1. Incident Name: WIND COMPLE	Y	Date From:	10/14/17	Date To:	10/15/17		
ANIAD COMLET		Time From:	0700	Time To:	0700	Branch:	
Operations Personnel Operations Section Chie Branch Director	f: Mike Inr	man Night Ops:	Abdul Ahma	ad		Div/Group:	Fire Suppression Repair
Division/Group Supervisor	, Jack Ha	** Resources	Polow in Bo	ld are 12 Hou	r **	Reporting Location	Special Equipment,
5. Resources Assigned:	1			Personnel	Request #	Remarks, Notes, ar	nd Information Location
Resource Identifier	A	Wilson,		1	O-364		CP
HEQB (T) WILSON 0-364		Johnson,		1	O-250		CP
THSP JOHNSON O-250		Ahmadi,		1	O-270		CP
RESP AHMADI O-270 RESP SOOY O-468		Sooy, D		1	O-468		CP
							*
			- Marie - Constitution - Constitutio	100gg			
			Salling Services				
6. Work Assignments: Identify and repair fire supp	ression da	mage per the Fire	Suppression	Repair plan		w.	
7. Special Instructions: **All resources in Fire Supp	pression Re	epair are on a 12-h	our shift **			<i>y</i> - 20	
S. O	(radio o	nd/or phone conta	ct numbers ne	eded for this	assianment):		
8. Communications	Ch Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name		COMMAND	151,2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF C2	1,2,3	TACTICAL	168.2500	0.0	168.2500	0.0	
NIFC T7	12		156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CALCORD	14	MEDICAL	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
CDF T15		AIR TO GROUND		0.0	168.6250	110.9 (T1)	
GUARD 9. Prepared by: Name:	16 Keith Ts	EMERGENCY sudama	168.6250 Pos/Title:	RESL 2300 hours	Signature:	700	-
ICS 204		Date/Time:	10/13/2017	2000 HOUIS			100

1. Incident Name:		2. Operation	al Period:			3.		
WIND COMPLEX		Date From:	10/14/17	Date To:	10/15/17			
		Time From:	0700	Time To:	0700	Branch:		
4. Operations Personnel: Operations Section Chief: Branch Director: Division/Group Supervisor:	Mike Ir	nman Night Ops	: Abdul Ahn	nad		Staging	Fairground	
5. Resources Assigned:		** Resource	Relow in B	old are 12 Ho	ase ##	Reporting Location, Special Equipmen		
Resource Identifier		ALS Lea		Personnel	Request #	Remarks, Notes, Time	and Information Location	
STC AEU 9271C	-	Newma		18	E-184	0700-0700	ICP	
GT0 070 10070	DIV	Shurr, I		22	E-210	0700-0700	ICP	
	3/K	Ondan, i	JIOU O	1	O-239	0700-1900	ICP	
FALM MODULE 0-241	3/10			1	0-241	0700-1900	ICP	
FALM MODULE 0-242 To	DIV	T/4		2	0-242	0700-1900	ICP	
6. Work Assignments: Monitor command frequencies Maintain 3 minute response tir							All	
7. Special Instructions: 8. Communications	(radio o	nd/or phone conta	of numbers of	anded for this	assissment).	30		
Name	Ch Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205		
001 02	1,2,3	COMMAND	101.2000	103.3 (10)	109.3300	SEE 103 205	Tone 9, Tone 11, Tone 16	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)		
CDF T15		AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)		
GUARD	16	EMERGENCY	168,6250	0.0	168.6250	110.9 (T1)		
		sudama	Pos/Title:	RESL	100.0200			
ICS 204	Zeiti 13		10/13/2017	2300 hours	Signature:			

7000 MSI Lat Lon Phone 530-200-25	7000 MSI Lat Lon Phone 30-200-25	NM 200 MSI Lat Lon Lon E-200-25	NM NS MSI Lat Lon Lon S200-25 588-45	MSI Lat Lon Lon 100-25 88-45			. 6 9 8 1 1 1 1	, 6 92 1			
Autitude: Centerpoint: Centerpoint: NOTAMS: 50 ded) Name Rob Sonsteng Byron Vance Eric Moquire	NoTAMS: NoTAMS: NoTAMS: NoTAMS: NoTAMS: NoTAMS: NoTAMS: Con Vance C Meguire	NOTAMS: Notame Notame Sonsteng on Vance c Meguire	NoTAMS: NoTAMS: NoTAMS: NoTAMS: Nonsieng on Vance c Meguire	NoTAMS: NoTAMS: NoTAMS: NoTAMS: Nonsteng on Vance c Meguire	NOTAMS: Languire Make/Model Helibase	NOTAMS: NoTAMS: NoTAMS: NoTAMS: Labore Phone Sonsteng 530-200-2 Make/Model Helibase	NoTAMS: NoTAMS	NOTAMS: NOTAMS: NOTAMS: NOTAMS: NOTAMS: Centerpoint: NOTAMS: NOTAMS: NOTAMS: NOTAMS: NAMe	NOTAMS: Centerpoint: Labore NoTAMS: NOTAMS: Conversed Sonsteng Conversed Make/Model Helibase	NOTAMS: NoTAMS: NoTAMS: NoTAMS: Lo NoTAMS: Lo NoTAMS: Lo NoTAMS: NoT	NOTAMS: NoTAMS: NoTAMS: Labore NoTAMS: NoTAMS: Labore Sonsteing 530-588-4 c Mcguire Make/Model Helibase
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166.9125 FM ASGS 166.9125 FM HEBM 120.8750 192.8(16) 159.2700 192.8(16) AM HEBM 120.8750 190.8750 AM HEBM-T	166.9125 166.9125 FM ASGS 159.2700 192.8(16) 159.2700 192.8(16) FM HEBM 120.8750 120.8750 AM HEBM-T 123.0250 AM HEBM-T	166.9125 166.9125 FM ASGS 159.2700 192.8(16) 159.2700 192.8(16) FM HEBM 120.8750 AM HEBM-T AM HEBM-T AM 123.0250 123.0250 AM AM AM	166.9125 166.9125 FM ASGS 159.2700 192.8(16) 159.2700 192.8(16) FM HEBM 120.8750 AM HEBM-T AM HEBM-T AM 123.0250 123.0250 AM AM AM 119.5750 119.5750 AM FM AM	166.9125 166.9125 FM ASGS 159.2700 192.8(16) 159.2700 192.8(16) FM HEBM 120.8750 120.8750 AM HEBM-T AM HEBM-T 123.0250 123.0250 AM AM HEBM-T 119.5750 119.5750 AM AM AM 163.1000 163.1000 FM FM FM 156.750 156.7 156.7 FM FM FM	166.9125 T66.9125 FM ASGS 159.2700 192.8(16) FM HEBM 120.8750 120.8750 AM HEBM-T 123.0250 AM HEBM-T AM 119.5750 AM AM HEBM-T 163.1000 163.1000 FM FM 168.6250 110.9 168.6250 FM FM Make/Model Helibase Avail Start Remarks FAA # Ty	166.9125	166.9125	166.9125	166.9125	166.9125	166.9125
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119.5750 119.5750 163.1000 156.750 156.0750 156.7 156.0750 156. 10y 168.6250 110.9 168.6250	163.1000 163.1000 156.0750 156.7 156.0750 156. 168.6250 110.9 168.6250 1	156.0750 156.7 156.0750 156. 168.6250 110.9 168.6250	168.6250 110.9 168.6250		Make/Model Helibase Avail Start Remarks FAA# Type Make/Model	Make/ModelHelibaseAvailStartRemarksFAA#TypeMake/Model407Grass Valley800830RECON/HELCO	Make/Model Helibase Avail Start Remarks FAA # Type Make/Model 407 Grass Valley 800 830 RECON/HELCO	Make/Model Helibase Avail Start Remarks FAA # Type Make/Model 407 Grass Valley 800 830 RECON/HELCO Accom/HELCO Bucket	Make/Model Helibase Avail Start Remarks FAA # Type Make/Model 407 Grass Valley 800 830 RECON/HELCO	Make/Model Helibase Avail Start Remarks FAA # Type Make/Model 407 Grass Valley 800 830 RECON/HELCO RE	Make/Model Helibase Avail Start Remarks FAA # Type Make/Model 407 Grass Valley 800 830 RECON/HELCO
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4. OPERATIONAL PERIOD MEDICAL PLAN 3 TIME 1. INCIDENT NAME 2. DATE PREPARED **PREPARED** 10/14/17 - 10/15/17Wind Complex **ICS 206** 10-13-17 1700 hrs 0700 - 0700 5. INCIDENT MEDICAL AID STATIONS **PARAMEDICS** LOCATION MEDICAL AID STATIONS YES NO X Base Camp Medical Supplies X Base Camp MERT w/treatment 6. TRANSPORTATION A. AMBULANCE SERVICES PARAMEDICS PHONE LOCATION NAME NO YES (530) 274-6001 X 155 Glasson Way, Grass Valley, CA Sierra Nevada Ambulance X (530) 682-1848 1700 Poole Blvd, Yuba City, CA Bi-County Ambulance (408) 472-1613 X Mather Air Base (Local ECC) GUARD 840 24hr hoist (888) 692-6692 13750 Lincoln Way, Auburn, CA CALSTAR **B. INCIDENT AMBULANCES** PARAMEDICS LOCATION NAME NO YES Fire Station 61 (Loma Rica) LaPorte-Cascade Fire Bi-County Ambulance M-114 X 911 Contract for McCourtney and Lobo Fires Sierra Nevada Ambulance 7. HOSPITALS **BURN CENTER** TRAVEL TIME PHONE HELIPAD **ADDRESS** NAME YES NO YES NO AIR GRND 155 Glasson Way, Grass Valley 40 (530) 274-6001 10 Sierra Nevada Hospital (916) 781-1811 X X 1 Medical Plaza Dr, Roseville 90 Sutter Roseville Medical 25 Center Χ X (530) 749-4300 726 4th St, Marysville 15 45 Rideout Hospital X 45 120 (916) 734-3636 X 2315 Stockton Blvd, Sacramento UC Davis Medical Center 8. MEDICAL EMERGENCY PROCEDURES EMERGENCY FREQUENCY: AIR GUARD INJURY REPORTING PROCEDURES LINE EMERGENCY Crew Supervisor will contact Division Supervisor with patient

complaint/condition and location.

- Division/Group Supervisor contacts:
 - Closest EMS resource
 - Communications
- Communications contacts:
 - Ground or Air ambulance as requested 1.
 - Operations
 - Safety
 - Medical Unit
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications will clear command channel for emergency traffic as needed and only for duration of need,

CAMP EMERGENCY

Contact Communications for 911 response following local procedures.

- Communications contacts:
 - Medical Unit Leader
 - -Crew Supervisor
 - -Logistics
 - -Comps/Claims
 - Safety

NATURE OF IN.	JURY		
LOCATION OF	PATIENT		
POINT OF CON	ГАСТ		
TRANSPORTAT	ION REQUESTED BY	:AIR	_GROUND_
POINT OF PICK	UP		
LAT	LONG		
PATIENT UNIT			
IS AN EMT WIT	H PATIENT: YES	_ NO	
AGE			
SEX: MALE	FEMALE		

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

ICS 206

(Rev 03/12)

9. PREPARED BY: (Medical Unit Leader) Justin VanderHulst (MEDL)

WAGO

10. REVIEWED BY: (Safety Officer)

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WIND COMPL 4. Communications Ch# Function 1 COMMAND 2 COMMAND 3 COMMAND 4 TACTICAL 5 TACTICAL 6 TACTICAL 7 TACTICAL 8 TACTICAL 10 TACTICAL 11 TACTICAL 12 TACTICAL 13 FAS COORDINATION 14 FAS COORDINATION	ications COMMAND TACTICAL TACT	Name CDF CMD 2 CDF CMD 2 CDF CMD 2 CDF TAC 1 CDF TAC 31 CDF TAC 31 VFIRE 26 VFIRE 26 NIEC TAC 5	ime:	10/13/2017 Date From: 1800 Time From: Controlled Uni Rx Freq Rx Tone 151.2650 103.5 (T8) 151.2650 103.5 (T8) 151.2650 103.5 (T8)	2017 Date From: 1800 Time From: Controlled Uncle	10/14/2017 0700	Date To: 1 Time To: 0	10/15/2017 0700
4. Communications Ch# Function COMMA COMMA COMMA COMMA COMMA COMMA TACTIC TAC	ON ND	Name CDF CMD 2 CDF CMD 2 CDF CMD 2 CDF TAC 1 CDF TAC 31 CDF TAC 31 VFIRE 24 VFIRE 25 VFIRE 26	Assigned To INCIDENT WIDE INCIDENT WIDE INCIDENT WIDE BRANCH II DIV B BRANCH V DIV H	Cont Rx Freq 151.2650 151.2650 151.2650 151.2650	Time From: (trolled Uncl	0200	Time To: 0	1700
4. Communications Ch# Functions 1 COMMA 2 COMMA 4 TACTIC 5 TACTIC 6 TACTIC 7 TACTIC 9 TACTIC 10 TACTIC 11 TACTIC 12 TACTIC 13 FMS COORT 14 FMS COORT	ND N	Name CDF CMD 2 CDF CMD 2 CDF CMD 2 CDF TAC 1 CDF TAC 31 CDF TAC 34 CDF TAC 24 CDF TAC 24 CDF TAC 24 VFIRE 26 VFIRE 26		Cont Rx Freq 151.2650 151.2650 151.2650	trolled Uncl	1 1		
COMMA	IND IND IND IND IND IND IND IND IND IND	Name CDF CMD 2 CDF CMD 2 CDF CMD 2 CDF TAC 1 CDF TAC 31 CDF TAC 31 VFIRE 24 VFIRE 25 VFIRE 26 NIEC TAC 5		Rx Freq 151.2650 151.2650 151.2650 151.2575		assified Inf	Controlled Unclassified Information//Basic	sic
	ND ON	CDF CMD 2 CDF CMD 2 CDF CMD 2 CDF TAC 1 CDF TAC 31 CDF TAC 34 CDF TAC 34 CDF TAC 34 CDF TAC 34 CDF TAC 36 VFIRE 26 VFIRE 26		151.2650 151.2650 151.2650 151.2575	Rx Tone	Tx Freq	Tx Tone	Notes
	ND ND ND NAL NAL NAL NAL NAL NAL	CDF CMD 2 CDF CMD 2 CDF TAC 1 CDF TAC 24 CDF TAC 31 VFIRE 24 VFIRE 26 VFIRE 26		151.2650 151.2650 151.2575	103.5 (T8)	159.3300	100.0 (T9)	TONE 9 - OREGON PEAK
	AL A	CDF CMD 2 CDF TAC 1 CDF TAC 34 CDF TAC 31 VFIRE 24 VFIRE 25 VFIRE 26		151.2650	103.5 (T8)	159.3300	114.8 (T11)	TONE 11 - ALDER SPRINGS
	AR A	CDF TAC 1 CDF TAC 24 CDF TAC 31 VFIRE 24 VFIRE 26 VFIRE 26		151.2575	103.5 (T8)	159.3300	192.8 (T16)	TONE 16 - WOLF MTN
	AL AL SAL SAL	CDF TAC 24 CDF TAC 31 VFIRE 24 VFIRE 25 VFIRE 26			192.8 (T16)	151.2575	192.8 (T16)	
	AL AL SAL SAL	CDF TAC 31 VFIRE 24 VFIRE 25 VFIRE 26 NIEC TAC 5		151.3175	192.8 (T16)	151.3175	192.8 (T16)	
	AL SAL SAL	VFIRE 25 VFIRE 26 VFIRE 26		159.3825	192.8 (T16)	159.3825	192.8 (T16)	
	SAL SAL	VFIRE 26 VFIRE 26		154.2725	156.7 (T6)	154.2725	156.7 (T6)	
	AL SAL	VFIRE 26	BRANCH V DIV J/R	154.2875	156.7 (T6)	154.2875	156.7 (T6)	
	AL SAL	NIEC TAC &	BRANCH V DIV M/O	154.3025	156.7 (T6)	154.3025	156.7 (T6)	
	:AL		BRANCH VII DIV Q & S	166.7250	0.0	166.7250	0.0	
++-	IA	NIFC TAC 6	BRANCH VII DIV U	166.7750	0.0	166.7750	0.0	
	1	NIFC TAC 7	FIRE SUPP REPAIR	168.2500	0.0	168,2500	0.0	
H								
	NOLLANION	CALCORD	INCIDENT WIDE	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
15 AIR TO GROUND	GNNO	CDF T15	INCIDENT WIDE	159.2700	192.8 (T16)	159.2700	192.8 (T16)	ALL BRANCHES IN COMPLEX
16 EMERGENCY ONLY	Y ONLY	AIR GUARD	INCIDENT WIDE	168.6250	0.0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
17								
18								
19							W = 0	
20 EMERGENCY ONLY	Y ONLY	AIR GUARD	INCIDENT WIDE	168.6250	0.0	168.6250	110.9 (11)	GPH/DPH CMD, 20 CH RADIOS
5. Special Instructions	suc			Controlled	Controlled Unclassified Information//Basic	d Informati	on//Basic	10
Use the ICS 205 to	reference	and to correlate	Use the ICS 205 to reference and to correlate with the ICS 204's depending on your work assignments	ding on you	Ir work assig	nments	11111	
6. Prepared by (Communications Unit Leader):	nmunicati	ons Unit Leader	r): Name: John Aguilera, COML IMT #2	COML IMT	#2	Signature: (The state of the s	
ICS 205						Date/Time: #0/13/17	0/13/17 /1800	

Suppression Repair Message

The following are repair task that crews can conduct as available on the fireline,

Handlines

- Install waterbreaks when necessary to prevent erosion.
- Handlines along the contour, on ridge tops or other flat areas will not require waterbreaks if the line will not concentrate water runoff.
- Waterbreaks on handlines shall be cut a minimum of 6 inches into firm ground and shall have an unobstructed discharge at the outlet.
- Remove all trash from the lines so it can be backhauled.

Dozer Lines

- Move hose lines to one side of the line so that it can be accessed and repaired by equipment if necessary.
- Install waterbreaks as feasible focusing on very steep areas first.

Roads

- Remove berms from outside of roads.
- Clean Culvert inlets of debris from suppression activities.
- Clean inside ditches of debris from suppression activities.

General Repair Items

- Report any damage to property including gates, fences, watersources, culverts or any other damage caused by suppression activities.
- Remove all trash generated by the incident.

0	Fireline and Road Gradient (%):	0-10	11-25	26-50*	>50*
	Fireline waterbreak spacing	150'	100	75'-50'	50'-25'
	Road waterbreak spacing	150'	100	75'-50'	N/A'

Fire Suppression Repair

It is time to begin planning for the fire suppression repair efforts. A fire suppression repair plan will be developed for the NEU Wind Incident. To accomplish our goals we need to identify problem areas, prescribe the needed work, and ensure that the work is completed.

In an effort to identify problem areas we have created the attached form for use by the Branches and Divisions. As noted on the form, items to consider include: fences and gates damaged during the incident; road and watercourse crossings repairs; culverts and watercourses needing cleanout; fire breaks in need of waterbarring; trash and equipment pickup.

Use the attached form(s) to document locations where repair work may be necessary. Use maps to show locations. GPS's can be down loaded by GIS. Return forms to the Suppression Repair Unit at the end of your shift.

Fire Suppression Repair Checklist CA-NEU-026295

Fire Name: Wind Complex	Form Preparer	- inte
Division		
Work Needed		cation [./R./S.)
Fence/Gate Repair		
Waterbars		
Road Repair		
Watercourse Cleanout		
Culvert Cleanout and Repair		
Seeding/Mulching Watercourse C	Crossing	
Trash Pickup		
Other	- time du villa de la companya de la	
NOTE: List type of material/equipm stakeside, handcrew, etc.)	nent/personnel needed (e.g., fencing materials, to	ols, dozer, back



WIND COMPLEX PUBLIC INFORMATION



Incident Information Line: 530-823-4083

Media Line: 916-203-4153

MEDIA

California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

- The media may only access private property with the property owner's permission. Fire
 personnel cannot provide members of the media with authorization to enter private
 property.
- If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.
- Do not speculate or give opinions
- There is no such thing as an "off the record" comment.

CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

Social Media is increasingly being used by public agencies and the media as well as the public. This form of communication continues to grow rapidly in order to supply the public's desire for instant information gratification. All personnel assigned to a CAL FIRE incident will adhere to the CAL FIRE Social Media Policy. Further information about the CAL FIRE Social Media Policy can be obtained from the Information Officer. If you are uncertain, please ask. **Do not post**:

- Inappropriate information, pictures or videos
- Opinions regarding the incident or policy
- Endorsements of any kind

PICTURES AND VIDEO OF INCIDENT

We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

LOST AND FOUND

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MAIL SERVICE

The Information staff will assist you in mailing and receiving letters and packages.

TRAINING SPECIALIST MESSAGE

Sunday, October 15th at 1500 hrs. is the deadline to close the training package for the Wind Complex Incident.

Regardless of home agency, in order to ensure incident documentation of any training assignment – You <u>must</u> <u>close</u> your assignment with the Training Specialist.

Bring a completed individual performance rating

ICS 225/226Taskbook/Qualifications card And Evaluator's Recommendation to the exit interview.

Remember: NO DOCUMENTATION - IT DIDN'T HAPPEN!

Thank you

Claudia Soiza 949 632-7813

WIND COMPLEX FINANCE MESSAGE

COMP / CLAIMS

- Vehicles rented by CAL FIRE are considered department vehicles
- All accident reporting procedures must be followed, including reporting the accident to COMP/CLAIMS and SAFETY
- All required forms and documentation shall be completed and brought to COMP / CLAIMS

SHIFT TICKETS

- DIVS and OPBD must complete shift tickets for all hired equipment, including runners and fallers
- Turn completed shift tickets into TIME UNIT daily

OFF SITE FEEDING

- Resources staying in Rocklin or Roseville have authorization to feed off site, (dinner only)
- Follow Per diem rates, make the purchase and bring copies of receipts and AO 341 into Finance
- All other resources must feed in Base Camp

HIRED EQUIPMENT VENDORS

 Please bring your agreements into the TIME UNIT to start the documentation process

FEDERAL TIME KEEPERS

• Onsite and located in the finance shop

FINANCE CONTACTS

- Comp/Claims 24/7 Phone: 925-407-6363
- Cal OES Rep, Chief Zander: 916-712-6771
- Finance Section Chief, Bill Winter, 805-903-3491
- Deputy Finance Section Chief, Dale Barnett, 530-524-5623

SHIFT TICKET EXAMPLE

EMERGENCY SHIFT TICKET and EVALUATION FORM									Contractor Name DOZER DUDE			
Incident or Pro	2	omplex			CANEU 26295 Request Number E# 123		Operator #1 Chucke Carroll	Operator #2 Bill Winter				
Agreement Num	ber	<xx -="" 0<="" td=""><td>00000</td><td>- 00</td><td></td><td></td><td>***</td><td></td><td>X Contractor</td><td>urnished By: Government</td></xx>	00000	- 00			***		X Contractor	urnished By: Government		
Equipment Mak	CA	Т		E	quipment Mod		D6XM		X Contractor	Government		
Serial Number	1	11111			icence Numbe		111111		X Inspected	X Under Agreement		
Date Mo / Day	Start	Stop	Work	Equipme (I	oment Use Released by Government (Circle) Hours Days / Miles Withdrawn by Contractor Assignment Remarks/Comments**							
8/3	8/3 0700 2400 17						VM		TWO OPERAT	ORS		
8/4	0001	0700	7		DIV M				NO DAMAGE/ NO CLAIMS			
				Vendor I			7	- minsin	Govt. Rep. Name and Position - PRINT			
Met Performance Expectations Equipment in Safe Working Condition					Vendor Rating				Jason Marsh Govt. Rep. Signature Jason Marsh			
Operator Skill Level									Contractor Signature Chucke Carrol			
Operates Safely Operator's Cooperation Level Overall Performance					must be done.			е.	Date Time 08/04/15 0800			
		* No	OTE: Any	ating of	POOR rec	uires an ex	planation in	Comment Sect orm 230 or equ	ion.	CALFIRE 297 (Rev 3-2011)		

				TICKET and EVALUATION ment Officer will complete this form each		Contractor Nam	EXCAVATOR	COMPANY		
Incident or Proje		OSA FIR	E	Incident Number CABTU013737	Request Number E # Here	Operator #1	ob Smith	Operator #2		
Agreement Num	ber		XXX	(- 000000 - 00		X Contra		Government		
Equipment Make		CAT		Equipment Model / Type EXCA	VATOR F900	X Contra		Government		
Serial Number	IXP3ES	MP1423			999999	X Inspec		X Under Agreement		
Date				(Circle) (Hours) D	Withd	sed by Government rawn by Contractor				
Mo / Day 8/3	Start 0001	Stop 700	Work 7		ignment SHIFT		Comments **			
8/3 0700 1900 12				-	IV M		1 OPERATOR NO DAMAGE/ NO CLAIMS			
8/3	1900	2400	5	The state of the s	SHIFT			O CLAINS		
				Vendor Rating oor* Avg. Good	Exc. N/A	Govt. Rep. Nan	ne and Position - PRINT Jason	Marsh		
Met Performance Expectations Equipment in Safe Working Condition				Vendor	Vendor Rating			Govt. Rep. Signature Jason Marsh Contractor Signature Bob Smith		
Operator Skill Level				1						
Operates S		l aval		must be	e done. 📙	Date				
Operator's Overall Per				-			08/04/15	0800		
	- Finance	* No **Final	evaluation	rating of POOR requires an e or for more documentation, a ne Unit HE Coordinator	xplanation in Comment S use an ICS Form 230 or e Yellow - Vendor	ection. quivalent.	White - Govt Repr	©ALFIRE 297 (Rev 3-2011)		

Turn shift tickets into Finance.



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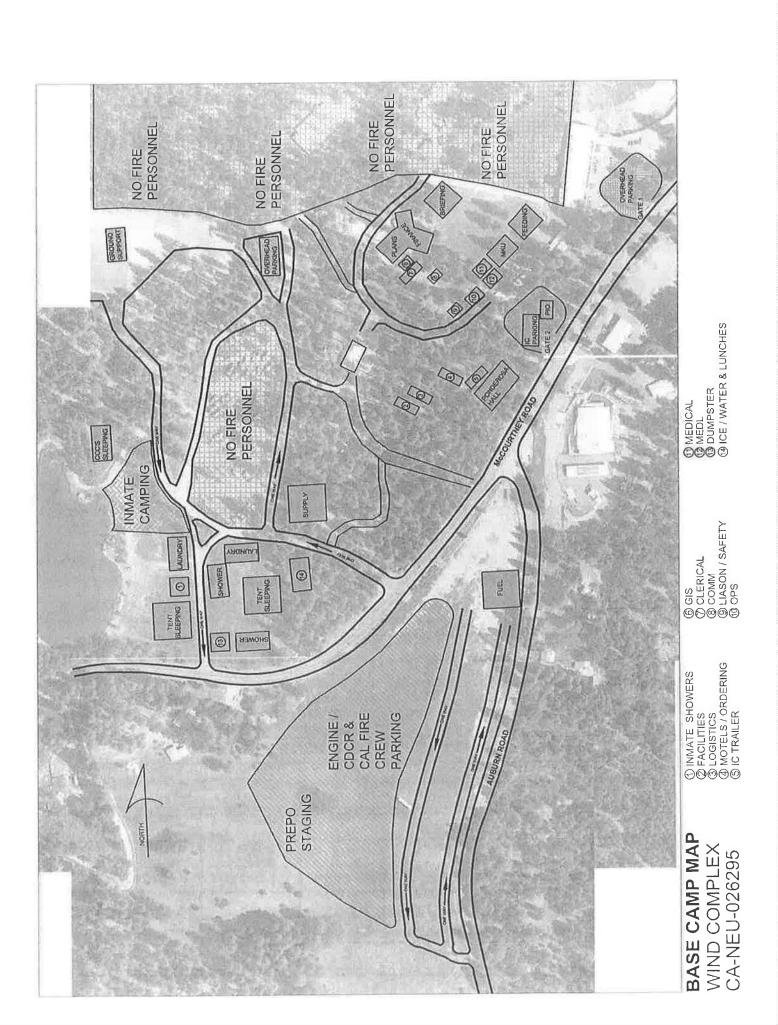
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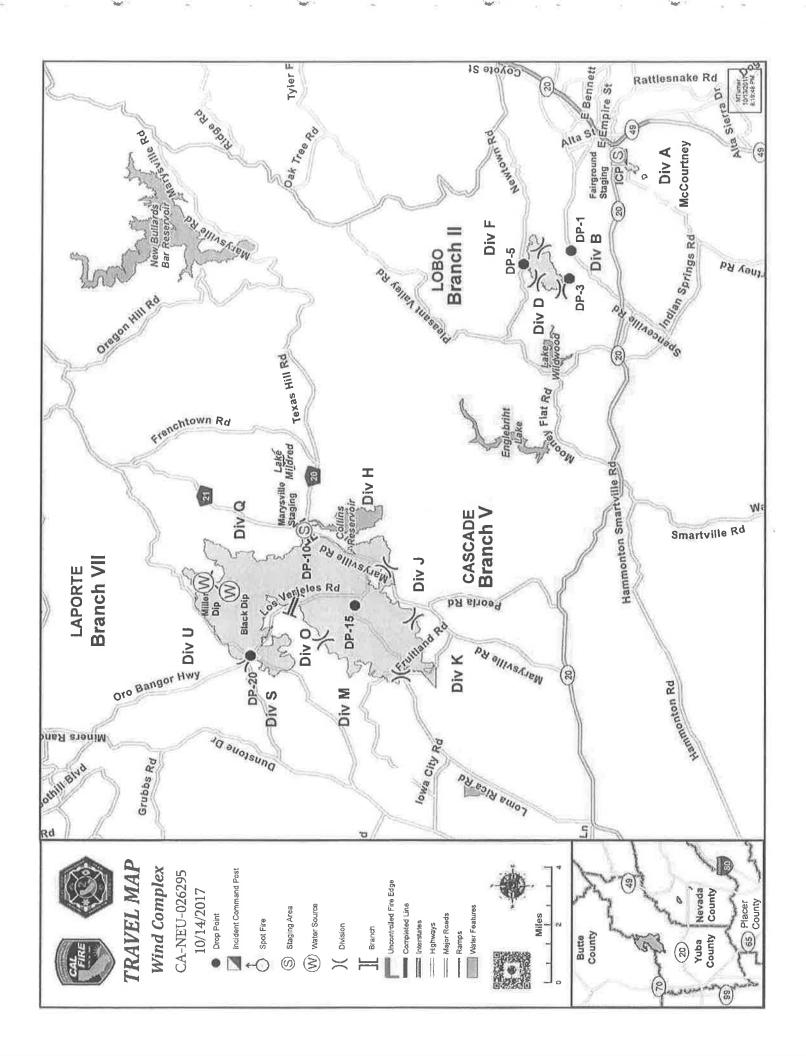
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	UNIT L	OG (ICS 214)	
1. Incident Name:	IND COMPLEX	2. Operational Period:	Date From: 10/14/17 Date To: 10/15/1 Time From: 0700 Time To: 0700
3. Unit Name/Designator		4. Unit Leader (Name and ICS Position)
5. Personnel Assigned/D	Designators		
	NAME	ICS POSITION	HOME BASE
		100000000000000000000000000000000000000	
Lyen			
6. Activity Log (Continue of	on Pavarsa\		2 14 1 170 18073
TIME	on Neverse)	MAJOR E	VENTS
THVIC			
<u> </u>			
			10 Table 1
7. Prepared By:		Date/Time:	
/ . Fichateu by,			

U	NIT LOG C	ONT. (ICS 214)				
1. Incident Name: WIND COMPLEX		2. Operational Period:	Date From: Time From:	10/14/17 0700	Date To: Time To:	10/15/17 0700
6. Activity Log						
TIME		MAJOR E	VENTS			

Part of the same o						
	4					
7. Prepared By:		Date/Time:				